

**Amendments to the Abstract**

Please replace the Abstract found on page 18 of the application with the amended Abstract set forth below:

**ABSTRACT**

**Security Attributes of Nodes in Trusted Computing Systems**

A system and method for resolving a rule conflict within a security policy applied to a trusted computing platform, wherein the fileset to which each of the conflicting rules  $v$  and  $s$  refers (or "scope") is determined (step 10). It is then determined (at step 12) if the scope of one of the rules  $s$  is a complete subset of the scope of rule  $r$ . If so, rule  $s$  is applied to the accessed file  $f$  (at step 14). If not, the conflict is resolved in another way, for example, by determining the most restrictive of rules  $r$  and  $s$  (at step 16) and applying the result accordingly (step 18).

[Figure 9]